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Adams M., Mascher P., Kitai A.H.:
Microstructural evolution of ZnS during sintering monitored by optical and positron annihilation techniques.
Appl. Phys. A **61**/2, 217-220 (1995) PACS: 61.70 78.70

Alexe-Ionescu A.L., Barberi R., Barbero G., Bonvent J.J., Giocondo M.:
Langmuir-Blodgett film and nematic interface. Influence of the film density on the nematic orientation.
Appl. Phys. A **61**/4, 425-430 (1995) PACS: 61.30

Allen T.M., Kelly P.B., Anderson J.E., Taylor T.N., Nogar N.S.:
Depth-profiling of copper thin films by resonant laser ablation.
Appl. Phys. A **61**/2, 221-225 (1995) PACS: 78.65 07.75 81.60 82.80

Arnold N., Kargl P.B., Kullmer R., Bäuerle D.:
Oscillations in laser direct writing of W from WCl_6 and H_2: A theoretical analysis.
Appl. Phys. A **61**/4, 347-351 (1995) PACS: 42.62 44.30 61.80

Ball Z., Hopp B., Csete M., Ignácz F., Rácz B., Sauerbrey R., Szabo G.:
Transient optical properties of excimer-laser-irradiated polyimide. I. Refractive index.
Appl. Phys. A **61**/5, 547-551 (1995) PACS: 42.80 42.10 81.60

Ball Z., Hopp B., Csete M., Ignácz F., Rácz B., Szabo G., Sauerbrey R.:
Transient optical properties of excimer-laser-irradiated polyimide: II. Carbon-cluster scattering.
Appl. Phys. A **61**/6, 575-578 (1995) PACS: 42.10 81.60 71.30

Bayer E., Leppert J., Grabmaier B.C., Blasse G.:
Time-resolved spectroscopy and energy transfern in Pr^{3+}-doped $Gd_2(SO_4)_3 \cdot 8H_2O$.
Appl. Phys. A **61**/2, 177-181 PACS: 78.40H 78.60 81.20

Becvár F., Novotny I., Procházka I., Rafaja D., Kern J.:
Positron lifetimes for neutron-irradiated C_{60}.
Appl. Phys. A **61**/3, 335-337 (1995) PACS: 61.80 78.70

Bluhm H., Schwarz U.D., Meyer K.-P., Wiesendanger R.:
Anisotropy of sliding friction on the triglycine sulfate (010) surface.
Appl. Phys. A **61**/5, 525-533 (1995) PACS: 61.16C 62.20 68.35

Böske T., Clemens W., Schmitz D., Kojnok J., Schäfer M., Cros V., Guo G.Y., Eberhardt W.:
The coupling of Cr to Fe studied by circular magnetic X-ray dichroism.
Appl. Phys. A **61**/2, 119-122 (1995) PACS: 78.70 73.40 75.70

Brailovsky A.B., Gaponov S.V., Luchin V.I.:
Mechanisms of melt droplets and solid-particle ejection from a target surface by pulsed laser action.
Appl. Phys. A **61**/1, 81-86 (1995) PACS: 79.20D

Chen C.-H., Tan T.Y.:
On the validity of the amphoteric-defect model in gallium arsenide and a criterion for Fermi-level pinning by defects.
Appl. Phys. A **61**/4, 397-405 (1995) PACS: 61.70 66.30

Cheng J.-C., Li F.-H., Guo L., Zhang S.Y.:
Theoretical study of thermal diffusivity of superlattices in measurements using "mirage" technique.
Appl. Phys. A **61**/4, 441-446 (1995) PACS: 44.50 68.65

Cheng J.C., Zhang S.Y., Wu L.:
Excitations of thermoelastic waves in plates by a pulsed laser.
Appl. Phys. A **61**/3, 311-319 (1995) PACS: 43.20 43.35

Choy C.H., Cheah K.W.:
Laser-induced etching of silicon.
Appl. Phys. A **61**/1, 45-50 (1995) PACS: 78.65 81.60 82.50

Dadarlat D., Frandas A., Marinelli M., Mercuri F., Bicanic D.:
A new photopyroelectric scheme suitable for phase-transition investigations: The front configuration with semitransparent sensor.
Appl. Phys. A **61**/2, 183-186 (1995) PACS: 61.80

Dannefaer S.:
Positron annihilation in diamond, silicon and silicon carbide.
Appl. Phys. A **61**/1, 59-63 (1995) PACS: 61.72J 61.80 78.70

Dosch H.:
Disordered surface sheets in solid matter near bulk instabilities.
Appl. Phys. A **61**/5, 475-490 (1995) PACS: 68.42 61.55 61.10 82.65

Dreyer M., Wiesendanger R.:
Scanning capacitance microscopy and spectroscopy applied to local charge modifications and characterization of nitrid-oxide-silicon heterostructures.
Appl. Phys. A **61**/4, 357-362 (1995) PACS: 61.16C 73.40 73.90 68.35

Dutta P.S., Koteswara Rao K.S.R., Bhat H.L., Kumar V.:
Photoluminescence studies in bulk gallium antimonide.
Appl. Phys. A **61**/2, 149-152 (1995) PACS: 78.55C

Fink D., Krauser J., Nagengast D., Almeida Murphy T., Erxmaier J., Palmetshofer L., Bräunig D., Weidinger A.:
Hydrogen implantation and diffusion in silicon and silicon dioxide.
Appl. Phys. A **61**/4, 381-388 (1995) PACS: 61.70T 79.20 66.30

Foulon F., Green M.:
Projection-patterned etching of silicon in chlorine atmosphere with a KrF excimer laser.
Appl. Phys. A **61**/6, 655-661 (1995) PACS: 81.60C 61.80 85.40

Fujii S., Nishibayashi Y., Shikata S., Uedono A., Tanigawa S.:
Characterization of diamond single crystals by means of double-crystal X-ray diffraction and positron annihilation.
Appl. Phys. A **61**/3, 331-333 (1995) PACS: 61.72J

Gades H., Urbassek H.M.:
Energy deposition, reflection and sputtering in hyperthermal rare-gas → Cu bombardment.
Appl. Phys. A **61**/1, 39-43 (1995) PACS: 79.20N 79.20

Garcia J.M., Sanchez O., Segovia P., Ortega J.E., Alvarez J., Vazquez de Parga A.L., Miranda R.:
Confining surface state electrons in less than two dimensions: A spectroscopic study.
Appl. Phys. A **61**/6, 609-613 (1995) PACS: 73.20 61.16 72.10

Gromov D.G., Mochalov A.I., Pugachevich V.P.:
$CoSi_2$ formation in contact systems based on Ti-Co alloy with low cobalt content.
Appl. Phys. A **61**/5, 565-567 (1995) PACS: 73.30 73.40

Gruyters M., Mitrelias T., King D.A.:
Effect of surface acoustic waves on activity in heterogeneous catalysis.
Appl. Phys. A **61**/3, 243-251 (1995) PACS: 82.20 82.65 62.00

Gusev V., Kolomenskii A.A., Hess P.:
Effect of melting on the excitation of surface acoustic wave pulses by UV nanosecond laser pulses in silicon.
Appl. Phys. A **61**/3, 285-298 (1995) PACS: 42.55 43.00 62.00 65.00

Gusev V., Hess P.:
Theory of photothermal depth profiling via Rayleigh-type surface acoustic wave detection.
Appl. Phys. A **61**/3, 299-310 (1995) PACS: 62.00 65.00 68.00

Gutiérrez A., Diaz J., Lopez M.F.:
X-ray absorption spectroscopy study of pulsed-laser evaporated amorphous carbon films.
Appl. Phys. A **61**/2, 111-114 (1995) PACS: 81.15F 68.55 71.25 82.65

Hardalov Ch.M., Stefanov K.D., Sueva D.:
On the applicability of the deep-level transient spectroscopy for investigation of deep centers in silicon created by fast neutron irradiation.
Appl. Phys. A **61**/2, 107-109 (1995) PACS: 72.20

Hasegawa M., Kawasuso A., Chiba T., Akahane T., Suezawa M., Yamaguchi S., Sumino K.:
Positron lifetime and 2D-ACAR studies of divacancies in Si.
Appl. Phys. A **61**/1, 65-70 (1995) PACS: 78.70 61.70 61.80

Hazdra P., Reeve D.J., Sands D.:
Origin of the defect states at ZnS/Si interfaces.
Appl. Phys. A **61**/6, 637-641 (1995) PACS: 73.20 73.30

Hellmich W., Müller G., Krötz G., Derst G., Kalbitzer S.:
Optical absorption and electronic transport in ion-implantation-doped polycrystalline SiC films.
Appl. Phys. A **61**/2, 193-201 (1995) PACS: 72.20 72.80 78.65

Hesjedal T., Chilla E., Fröhlich H.-J.:
Scanning acoustic force microscope measurements on grating-like electrodes.
Appl. Phys. A **61**/3, 237-242 (1995) PACS: 61.16C 43.35 43.58

Holloway S., Darling G.R.:
The dissociative adsorption of H_2: Time-dependent quantum studies.
Appl. Phys. A **61**/5, 511-517 (1995) PACS: 68.35J 82.20 82.65
Holz L., Pfeiffer M., Gaber H., Lau A.:
Thermal Raman shift of the C_{60} tangential A_g mode.
Appl. Phys. A **61**/2, 171-175 (1995) PACS: 07.65 65.00
Hopp B., Csete M., Szabo G., Bor Zs.:
Time-resolved study of ArF-excimer-laser ablation processes of polymethylmethacrylate.
Appl. Phys. A **61**/4, 339-345 (1995) PACS: 42.10 81.60 78.65 85.40
Hübner C., Staab T., Krause-Rehberg R.:
On the interpretation of positron-annihilation data in powders and fine-grained materials. A Monte-Carlo simulation.
Appl. Phys. A **61**/2, 203-206 (1995) PACS: 61.70 78.70
Illgner C., Schaaf P., Lieb K.P., Schubert E., Queitsch R., Bergmann H.-W.:
Laser nitriding of iron: Nitrogen profiles and phases.
Appl. Phys. A **61**/1, 1-5 (1995) PACS: 61.80B 52.75 81.60 76.80
Jiang L., Li J., Nagahara L.A., Kino N., Kitazawa K., Iyoda T., Hashimoto K., Fujishima A.:
Morphology and orientational disorder of C_{70} single crystals.
Appl. Phys. A **61**/1, 17-21 (1995) PACS: 68.35 81.10
Jung T., Schlittler R., Gimzewski J.K., Himpsel F.J.:
One-dimensional metal structures at decorated steps.
Appl. Phys. A **61**/5, 467-474 (1995) PACS: 73.20 61.16
Käding O.W., Skurk H., Maznev A.A., Matthias E.:
Transient thermal gratings at surfaces for thermal chracterization of bulk materials and thin films.
Appl. Phys. A **61**/3, 253-261 (1995) PACS: 07.20 44.10 44.30
Kardinahl T., Franke H.:
Photoinduced refractive-index changes in fulgide-doped PMMA films.
Appl. Phys. A **61**/1, 23-27 (1995) PACS: 42.40 78.65
Kawaguchi T., Tada H., Koma A.:
Angle-resolved ultraviolet photoelectron spectroscopy of epitaxial films of vanadyl-phthalocyanine grown on alkali halides.
Appl. Phys. A **61**/6, 631-635 (1995) PACS: 68.55B 79.60 68.35
Kobayashi K.:
Application of BaF_2-B_2O_3-GeO_2-SiO_2 glasses to metal-oxide-silicon field-effect transistors.
Appl. Phys. A **61**/4, 377-380 (1995) PACS: 68.35 68.45 85.30
Kolodinski S., Werner J.H., Queisser H.-J.:
Potential of $Si_{1-x}Ge_x$ alloys for Auger generation in highly efficient solar cells.
Appl. Phys. A **61**/5, 535-539 (1995) PACS: 72.40 71.25 73.50
Krebs H.U., Luo Y., Störmer M., Crespo A., Schaaf P., Bolse W.:
Structural changes during Ar-ion irradiation of laser-deposited Fe/Ag multilayers.
Appl. Phys. A **61**/6, 591-594 (1995) PACS: 61.80 68.35 81.40
Krylov V.V.:
Surface properties of solids and surface acoustic waves: Application to chemical sensors and layer characterization.
Appl. Phys. A **61**/3, 229-236 (1995) PACS: 43.20 43.35
Kuschnereit R., Fath H., Kolomenskii A.A., Szabadi M., Hess P.:
Mechanical and elastic properties of amorphous hydrogenated silicon films studied by broad-band surface acoustic wave spectroscopy.
Appl. Phys. A **61**/3, 269-276 (1995) PACS: 62.00 42.00 68.55
Lahnor P., Seiter K., Schulz M., Dorsch W., Scholz R.:
Barrier-height non-uniformities of PtSi/Si(111) Schottky diodes.
Appl. Phys. A **61**/4, 369-375 (1995) PACS: 73.30
Lamontagne B., Semond F., Adnot A., Guay D., Roy D.:
Oxidation of Si(111) promoted by K multilayers: K and SiO_2 islands.
Appl. Phys. A **61**/2, 187-191 (1995) PACS: 68.35 68.55 81.60
Lataifeh M.S., Al-sharif A.:
Magnetization measurements on some rare-earth iron garnets.
Appl. Phys. A **61**/4, 415-418 (1995) PACS: 75.60
Leon R., Werner P., Yu K.M., Kaminska M., Weber E.R.:
Electrical activity and precipitation behavior of copper in gallium arsenide.
Appl. Phys. A **61**/1, 7-16 (1995) PACS: 61.70 72.80 71.55
Li J., Li X.H., Wu F.X., Zhu Y., Wu X., Wang H.F.:
Photorefractive parameters and light-induced absorption in $BaTiO_3$.
Appl. Phys. A **61**/5, 553-557 (1995) PACS: 78.20 61.72 72.40
Li M., Wang Y.:
Molecular-dynamics simulation of the Ag/Ni interface.
Appl. Phys. A **61**/4, 431-434 (1995) PACS: 68.48 61.50
LiMing W., Melwani S.B., Beling C.D., Fung S.:
Beam optics studies for the planned hybrid electrostatic-magnetic guided slow positron beam in Hong Kong.
Appl. Phys. A **61**/3, 325-329 (1995) PACS: 78.70 41.85 07.77
Löhndorf M., Wiesendanger R.:
Magnetic force microscopy study of magnetic stray-field effects due to mechanical surface modifications of patterned Permalloy thin films.
Appl. Phys. A **61**/1, 93-97 (1995) PACS: 61.16C 75.70 75.90 68.35
Mazen S.A., Elfalaky A., Hashem H.A.:
Charge carriers and mobility of Cu-Ti ferrite.
Appl. Phys. A **61**/5, 559-563 (1995) PACS: 75.50G 72.20
Meiners J.C., Ritzi A., Rafailovich M.H., Sokolov J., Mlynek J., Krausch G.:
Two-dimensional micelle formation of polysterene-poly (vinylpyridine) diblock copoloymers on mica surfaces.
Appl. Phys. A **61**/5, 519-524 (1995) PACS: 64.80G 81.15 36.20
Meyer B.K., Hofmann D.M.:
Anion and cation vacancies in CdTe.
Appl. Phys. A **61**/2, 213-215 (1995) PACS: 76.70D 71.55
Mierry P. de,Madelon R., Cruège F., Rizk R.:
Light-induced defects in plasma-hydrogenated InP:Zn.
Appl. Phys. A **61**/2, 135-140 (1995) PACS: 78.55C 61.80
Miller Th., Knoblauch A., Wilbertz Ch., Kalbitzer S.:
Field-ion imaging of a tungsten supertip.
Appl. Phys. A **61**/1, 99-100 (1995) PACS: 61.16 68.35
Moos R., Menesklou W., Härdtl K.H.:
Hall mobility of undoped n-type conducting strontium titanate single crystals between 19 K and 1373 K.
Appl. Phys. A **61**/4, 389-395 (1995) PACS: 72.20
Müller M., Fink D.:
Three-dimensional damage distributions of molecular ions implanted into silicon, as recorded by RBS/channeling combined with tomography.
Appl. Phys. A **61**/2, 153-158 (1995) PACS: 78.00 79.20 61.80
Nakwaski W.:
Current spreading and series resistance of proton-implanted vertical-cavity top-surface-emitting lasers.
Appl. Phys. A **61**/2, 123-127 (1995) PACS: 42.55P
Niemandsverdriet J.W.:
Aspects of dissociative chemisorption and promotion in catalysis.
Appl. Phys. A **61**/5, 503-509 (1995) PACS: 82.65 68.10
O'Raifeartaigh C., Nylandsted-Larsen A., Cristiano F., Hemment P.L.F.:
Dopant activation in Sb-implanted relaxed $Si_{1-x}Ge_x$ alloy layers grown on compositionally graded buffers.
Appl. Phys. A **61**/6, 579-585 (1995) PACS: 61.70S
Ostrikov K.N., Osmayev O.A., Azarenkov N.A.:
Two-channel waveguide modulator based on the surface wave propagating in a semiconductor-metal thin-film structure.
Appl. Phys. A **61**/4, 435-440 (1995) PACS: 52.40H 71.36
Pal U., Piqueras J., Serrano M.D., Sochinski N.V., Diéguez E.:
Cathodoluminescence microscopic studies of α-HgI_2 platelets and crystals.
Appl. Phys. A **61**/6, 645-649 (1995) PACS: 71.55G 78.60
Preuss S., Demchuk A., Stuke M.:
Sub-picosecond UV laser ablation of metals.
Appl. Phys. A **61**/1, 33-37 (1995) PACS: 81.15
Puff W., Boumerzoug M., Brown J., Mascher P., Macdonald D., Simpson P.J., Balogh A.G., Hahn H., Chang W., Rose M.:
An investigation of point defects in silicon carbide.
Appl. Phys. A **61**/1, 55-58 (1995) PACS: 61.70 68.55 78.70
Rauh M., Heping B., Wissmann P.:
The effect of CO adsorption on the resistivity of thin Pd films.
Appl. Phys. A **61**/6, 587-590 (1995) PACS: 73.60
Reiche M., Hopfe S., Gösele U., Tong Q.Y.:
Multiple internal reflection spectroscopy of bonded silicon wafers.
Appl. Phys. A **61**/2, 101-105 (1995) PACS: 68.35 68.55 78.30
Rempel A.A., Schaefer H.-E.:
Irradiation-induced atomic defects in SiC studied by positron annihilation.
Appl. Phys. A **61**/1, 51-53 (1995) PACS: 61.70 61.80 78.70
REN Zhong-Min, LU Fang, DU Yuan-Cheng, YING Zhi-Feng, LI Fu-Ming:
Electronic properties of silicon-nitride films deposited by low-energy ion-beam bombardment.
Appl. Phys. A **61**/6, 643-644 (1995) PACS: 73.61N 41.75 68.55

Richter A., Sturm J.:
Dielectric and optical properties of C_{60} material studied by ellipsometry and quantitative IR and UV/VIS spectroscopy.
Appl. Phys. A **61**/2, 163-170 (1995) PACS: 78.40 78.30 73.60 78.65

Rosenfeld G., Lipkin N.N., Wulfhekel W., Kliewer J., Morgenstern K., Poelsma B., Comsa G.:
New concepts for controlled homoepitaxy.
Appl. Phys. A **61**/5, 455-466 (1995) PACS: 68.55 61.50 81.15

Rösler M.:
Theoy of particle-induced kinetic electron emmission from simple metals: Comparative studies of different excitation and scattering mechanisms for Al, Mg, and Be.
Appl. Phys. A **61**/6, 595-607 (1995) PACS: 79.20

Rotermund H.H., Haas G., Franz R.U., Tromp R.M., Ertl G.:
Imaging pattern formation: Bridging the pressure gap.
Appl. Phys. A **61**/6, 569-574 (1995) PACS: 82.65J 82.40

Saffarini G., Schlieper A.:
Average coordination-number dependence of glass-transition temperature in Ge-In-Se chalcogenide glasses.
Appl. Phys. A **61**/1, 29-32 (1995) PACS: 61.40D 64.70

Salo J., Lappalainen R., Anttila A.:
Energies of carbon plasma beams in the deposition of diamond-like coatings with the pulsed-arc-discharge method.
Appl. Phys. A **61**/4, 353-355 (1995) PACS: 81.15 81.40

Sawada T., Harata A.:
Transient reflecting grating for sub-surface analysis: GHz ultrasonic and thermal spectroscopies and imaging.
Appl. Phys. A **61**/3, 263-268 (1995) PACS: 43.00 65.00 07.60

Schaub Th.M., Bürgler D.E., Güntherodt H.-J., Suck J.B., Audier M.:
The surface structure of icosahedral $Al_{68}Pd_{23}Mn_9$ measured by STM and LEED.
Appl. Phys. A **61**/5, 491-501 (1995) PACS: 61.44 68.35

Schneider D., Ollendorf H., Schwarz T.:
Non-destructive evaluation of the mechanical behaviour of TiN-coated steels by laser-induced ultrasonic surface waves.
Appl. Phys. A **61**/3, 277-284 (1995) PACS: 68.35 68.60

Selvam P., Cors J., Cattani D., Decroux M., Fischer ϕ., Seibt E.W.:
Homogeneity and critical current density of Sn-doped $PbMo_6S_8$ superconductors.
Appl. Phys. A **61**/6, 615-621 (1995) PACS: 74.60 74.70

Sheng Z.M., Cui Y., Wei Y.:
Self-trapping of weak optical beams in photorefractive materials.
Appl. Phys. A **61**/6, 651-654 (1995) PACS: 42.25B 42.60 42.65

Shlimak I., Ussyshkin R., Resnik L., Ginodman V.:
Determination of the impurity concentration in heavily doped inhomogeneous semiconductors from the measurement of the low-temperature conductivity.
Appl. Phys. A **61**/2, 115-118 (1995) PACS: 72.20 81.40

So S.K., Chan M.H., Leung L.M.:
Photothermal deflection spectroscopy of polymer thin films.
Appl. Phys. A **61**/2, 159-161 (1995) PACS: 78.20D 78.66

Soliman H.S., Ali N.A., El-Shazly A.A.:
Structural, electrical and optical properties of $Cd_xZn_{1-x}Se$ thin films.
Appl. Phys. A **61**/1, 87-92 (1995) PACS: 78.50

Sonntag H., Kalbitzer S.:
Ion-implantation doping of crystalline 6H-SiC.
Appl. Phys. A **61**/4, 363-367 (1995) PACS: 72.80 61.72

Störmer J., Willutzki P., Britton D.T., Kögel G., Triftshäuser W., Kiunke W., Wittmann F., Eisele I.:
A slow positron lifetime study on the annealing behaviour of an amorphous silicon layer grown by MBE.
Appl. Phys. A **61**/1, 71-74 (1995) PACS: 68.55 78.70

Swiatkowski C., Kunst M.:
Characterization of amorphous silicon films by contactless transient photoconductivity measurements.
Appl. Phys. A **61**/6, 623-629 (1995) PACS: 73.60F 72.80

Sytov I.P.:
Estimation of the capabilities of the maskless micropatterning by laser-induced chemical etching.
Appl. Phys. A **61**/1, 75-80 (1995) PACS: 81.60 82.65 42.60

Szyszko W., Vega F., Afonso C.N.:
Shifting of the thermal properties of amorphous germanium films upon relaxation and crystallization.
Appl. Phys. A **61**/2, 141-147 (1995) PACS: 65.00 68.55 78.65

Vassilev Ts., Velinov Ts., Avramov I., Surnev S.:
Combined photoacoustic differential scanning calorimeter cell: Application to phase transitions.
Appl. Phys. A **61**/2, 129-134 (1995) PACS: 64.70D 07.20

Wang J.P., Han D.-H., Luo H.-L., Lu Q.-X., Sun Y.-W.:
Study on the coercivity of granular solid iron.
Appl. Phys. A **61**/4, 407-413 (1995) PACS: 75.60J 75.30

Wichert Th.:
Intrinsic and extrinsic defects in semiconductors studied by perturbed $\gamma\gamma$ angular correlation spectroscopy.
Appl. Phys. A **61**/2, 207-212 (1995) PACS: 61.70 81.40 76.00

Willutzki P., Störmer J., Britton D.T., Triftshäuser W.:
Investigations of positron lifetimes in InP with a pulsed positron beam.
Appl. Phys. A **61**/3, 321-324 (1995) PACS: 78.70 68.55 61.70

Zheng L.-P., Li R.-S., Xia X.-Q., Li M.-Q., Li M.-Y.:
Matrix effect of bombardment-induced Gibbsian segregation on Cu depletion at a Cu_xNi_{100-x} subsurface.
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Azarenkov N.A.	Ostrikov K.N.	A 61/4, 435-440 (1995)	52.40H
Bakos J.S.	Theobald W.	B 61/6, 593-600 (1995)	52.40N
Baldes F.	Fort C.	B 61/5, 467-472 (1995)	32.70
Ball Z.	Ball Z.	A 61/5, 547-551 (1995)	42.80
Ball Z.	Ball Z.	A 61/6, 575-578 (1995)	42.10
Balogh A.G.	Puff W.	A 61/1, 55-58 (1995)	61.70
Baluschev S.	Baluschev S.	B 61/1, 121-124 (1995)	42.65
Barberi R.	Alexe-Ionescu A.L.	A 61/4, 425-430 (1995)	61.30
Barbero G.	Alexe-Ionescu A.L.	A 61/4, 425-430 (1995)	61.30
Barmashenko B.D.	Elior A.	B 61/1, 37-47 (1995)	42.55K
Barwood G.P.	Barwood G.P.	B 61/4, 385-390 (1995)	32.80P
Bäuerle D.	Arnold N.	A 61/4, 347-351 (1995)	42.62
Baumhacker H.	Baumhacker H.	B 61/4, 325-332 (1995)	42.55L
Bayer E.	Bayer E.	A 61/2, 177-181 (1995)	78.40H
Bayramian A.	Payne S.A.	B 61/3, 257-266 (1995)	42.55R
Beck A.	Weissbeck A.	B 61/3, 253-255 (1995)	42.55R
Becvár F.	Becvár F.	A 61/3, 335-337 (1995)	61.80
Beling C.D.	LiMing W.	A 61/3, 325-329 (1995)	78.70
Bergmann H.-W.	Illgner C.	A 61/1, 1-5 (1995)	61.80B
Bergmann V.	Bergmann V.	B 61/1, 49-57 (1995)	33.20
Berten H.-O.	Berten H.-O.	B 61/6, 605-610 (1995)	07.20
Beushausen V.	Grünefeld G.	B 61/5, 473-478 (1995)	07.60
Bhar G.C.	Bhar G.C.	B 61/2, 187-190 (1995)	42.65K
Bhar G.C.	Chatterjee U.	B 61/5, 489-491 (1995)	42.65
Bhat H.L.	Dutta P.S.	A 61/2, 149-152 (1995)	78.55C
Bicanic D.	Dadarlat D.	A 61/2, 183-186 (1995)	61.80
Bilmes G.M.	Villagran-Muniz M.	B 61/4, 361-366 (1995)	42.55M
Blanc S.P. Le	Blanc S.P. Le	B 61/5, 439-449 (1995)	42.65K
Blasse G.	Bayer E.	A 61/2, 177-181 (1995)	78.40H
Bluhm H.	Bluhm H.	A 61/5, 525-533 (1995)	61.16C
Bolse W.	Krebs H.U.	A 61/6, 591-594 (1995)	61.80
Bonvent J.J.	Alexe-Ionescu A.L.	A 61/4, 425-430 (1995)	61.30
Bormann F.	Burrows M.D.	B 61/5, 451-460 (1995)	82.40
Bor Zs.	Hopp B.	A 61/4, 339-345 (1995)	42.10
Böske T.	Böske T.	A 61/2, 119-122 (1995)	78.70
Bötticher W.	Schwabedissen A.	B 61/2, 175-186 (1995)	42.55G
Boumerzoug M.	Puff W.	A 61/1, 55-58 (1995)	61.70
Brailovsky A.B.	Brailovsky A.B.	A 61/1, 81-86 (1995)	79.20D
Braun B.	Braun B.	B 61/5, 429-437 (1995)	42.60
Braun B.	Kärtner F.X.	B 61/6, 569-579 (1995)	42.60
Bräunig D.	Fink D.	A 61/4, 381-388 (1995)	61.70T
Brederlow G.	Baumhacker H.	B 61/4, 325-332 (1995)	42.55L
Brenier A.	RybaRomanowski W.	B 61/4, 345-350 (1995)	78.55H
Briand A.	Pietsch W.	B 61/3, 267-275 (1995)	42.55G
Britton D.T.	Störmer J.	A 61/1, 71-74 (1995)	68.55
Britton D.T.	Willutzki P.	A 61/3, 321-324 (1995)	78.70
Brockhinke A.	Brockhinke A.	B 61/6, 533-545 (1995)	82.40
Brown J.	Puff W.	A 61/1, 55-58 (1995)	61.70
Bürgler D.E.	Schaub Th.M.	A 61/5, 491-501 (1995)	61.44
Burrows M.D.	Burrows M.D.	B 61/5, 451-460 (1995)	82.40
Buse K.	Buse K.	B 61/1, 27-32 (1995)	61.70
Cattani D.	Selvam P.	A 61/6, 615-621 (1995)	74.60
Cha H.	Song K.	B 61/6, 547-552 (1995)	78.20
Chan C.W.	Chan C.W.	B 61/5, 515-523 (1995)	81.15
Chan M.H.	So S.K.	A 61/2, 159-161 (1995)	78.20D
Chang W.	Puff W.	A 61/1, 55-58 (1995)	61.70
Chatterjee U.	Chatterjee U.	B 61/5, 489-491 (1995)	42.65
Cheah K.W.	Choy C.H.	A 61/1, 45-50 (1995)	78.65
Chen C.-H.	Chen C.-H.	A 61/4, 397-405 (1995)	61.70
Cheng C.-J.	Yeh P.	B 61/5, 511-514 (1995)	42.30
Cheng J.C.	Cheng J.C.	A 61/3, 311-319 (1995)	43.20
Cheng J.-C.	Cheng J.-C.	A 61/4, 441-446 (1995)	44.50
Chen Y.	Chen Y.	B 61/5, 525-528 (1995)	42.55
Cheung N.H.	Chan C.W.	B 61/5, 515-523 (1995)	81.15
Chiba T.	Hasegawa M.	A 61/1, 65-70 (1995)	78.70
Chilla E.	Hesjedal T.	A 61/3, 237-242 (1995)	61.16C
Choy C.H.	Choy C.H.	A 61/1, 45-50 (1995)	78.65
Clemens W.	Böske T.	A 61/2, 119-122 (1995)	78.70
Comsa G.	Rosenfeld G.	A 61/5, 455-466 (1995)	68.55
Corbalán R.	Weiss C.O.	B 61/3, 223-242 (1995)	42.60M
Cors J.	Selvam P.	A 61/6, 615-621 (1995)	74.60
Crespo A.	Krebs H.U.	A 61/6, 591-594 (1995)	61.80
Cristiano F.	O'Raifeartaigh C.	A 61/6, 579-585 (1995)	61.70S
Cros V.	Böske T.	A 61/2, 119-122 (1995)	78.70
Cruège F.	Mierry P. de	A 61/2, 135-140 (1995)	78.55C
Csete M.	Hopp B.	A 61/4, 339-345 (1995)	42.10
Csete M.	Ball Z.	A 61/5, 547-551 (1995)	42.80
Csete M.	Ball Z.	A 61/6, 575-578 (1995)	42.10
Cui Y.	Sheng Z.M.	A 61/6, 651-654 (1995)	42.25B
Curl R.F.	Petrov K.P.	B 61/6, 553-558 (1995)	07.65
Czarske J.W.	Czarske J.W.	B 61/3, 243-248 (1995)	42.55
Dadarlat D.	Dadarlat D.	A 61/2, 183-186 (1995)	61.80
Dannefaer S.	Dannefaer S.	A 61/1, 59-63 (1995)	61.72J
Darling G.R.	Holloway S.	A 61/5, 511-517 (1995)	68.35J
Das S.	Bhar G.C.	B 61/2, 187-190 (1995)	42.65K
Decker F.	Fagotto E.A.M.	A 61/4, 447-452 (1995)	72.50
Decroux M.	Selvam P.	A 61/6, 615-621 (1995)	74.60
Demchuk A.	Preuss S.	A 61/1, 33-37 (1995)	81.15
Derst G.	Hellmich W.	A 61/2, 193-201 (1995)	72.20
Desgroux P.	Desgroux P.	B 61/1, 69-72 (1995)	33.00
Desgroux P.	Desgroux P.	B 61/4, 401-407 (1995)	33.00
Diaz J.	Gutiérrez A.	A 61/2, 111-114 (1995)	81.15F
Diéguez E.	Pal U.	A 61/6, 645-649 (1995)	71.55G
Dillmann M.	Vyrodov A.O.	B 61/5, 409-414 (1995)	33.00
Dinev S.	Baluschev S.	B 61/1, 121-124 (1995)	42.65
Długokencky E.J.	Petrov K.P.	B 61/6, 553-558 (1995)	07.65
Dong F.	Zhao J.	B 61/4, 377-384 (1995)	42.65
Dorsch W.	Lahnor P.	A 61/4, 369-375 (1995)	73.30
Dosch H.	Dosch H.	A 61/5, 475-490 (1995)	68.42
Douard M.	Rambaldi P.	B 61/1, 117-120 (1995)	42.55
Dozono H.	Uchino K.	B 61/2, 165-168 (1995)	42.55G
Dreier T.	Suvernev A.A.	B 61/5, 421-427 (1995)	33.00
Dreischuh A.	Baluschev S.	B 61/1, 121-124 (1995)	42.65
Dreizler A.	Suvernev A.A.	B 61/5, 421-427 (1995)	33.00
Dreyer M.	Dreyer M.	A 61/4, 357-362 (1995)	61.16C
Drost K.J.	Wong K.Y.	B 61/2, 191-194 (1995)	42.65A
DU Yuan-Cheng	REN Zhong-Min	A 61/6, 643-644 (1995)	73.61N
Dubreuil B.	Pietsch W.	B 61/3, 267-275 (1995)	42.55G
Dutta P.S.	Dutta P.S.	A 61/2, 149-152 (1995)	78.55C
Eberhardt W.	Böske T.	A 61/2, 119-122 (1995)	78.70
Eichler H.J.	Eichler H.J.	B 61/1, 59-62 (1995)	42.70D
Eichler H.J.	Eichler H.J.	B 61/1, 73-80 (1995)	42.65
Eichler H.J.	Eichler H.J.	B 61/1, 81-88 (1995)	42.55R
Eisele I.	Störmer J.	A 61/1, 71-74 (1995)	68.55
Elfalaky A.	Mazen S.A.	A 61/5, 559-563 (1995)	75.50G
Elior A.	Elior A.	B 61/1, 37-47 (1995)	42.55K
Elschner R.	Eichler H.J.	B 61/1, 59-62 (1995)	42.70D
El-Shazly A.A.	Soliman H.S.	A 61/1, 87-92 (1995)	78.50
Engel T.	Laeri F.	B 61/4, 351-360 (1995)	42.25B
Ertl G.	Rotermund H.H.	A 61/6, 569-574 (1995)	82.65J
Erxmaier J.	Fink D.	A 61/4, 381-388 (1995)	61.70T
Ewart P.	Kaminski C.	B 61/6, 585-592 (1995)	07.65
Fagotto E.A.M.	Fagotto E.A.M.	A 61/4, 447-452 (1995)	72.50
Fath H.	Kuschnereit R.	A 61/3, 269-276 (1995)	62.00
Felderhof B.U.	Geiger F.	B 61/2, 135-141 (1995)	42.65
Fill E.	Baumhacker H.	B 61/4, 325-332 (1995)	42.55L
Fink D.	Fink D.	A 61/4, 381-388 (1995)	61.70T
Fink D.	Müller M.	A 61/2, 153-158 (1995)	78.00

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Fischer φ.	Selvam P.	A 61/6, 615-621 (1995)	74.60
Flora F.	Lazzaro P. Di	B 61/6, 619-628 (1995)	42.55G
Flytzanis C.	Ghanassi M.	B 61/1, 17-26 (1995)	42.65
Förster J.	Hoesslin M. von	B 61/4, 367-375 (1995)	36.40
Fort C.	Fort C.	B 61/5, 467-472 (1995)	32.70
Foulon F.	Foulon F.	A 61/6, 655-661 (1995)	81.60C
FracastoroDecker M.	Fagotto E.A.M.	A 61/4, 447-452 (1995)	72.50
Frandas A.	Dadarlat D.	A 61/2, 183-186 (1995)	61.80
Franke H.	Kardinahl T.	A 61/1, 23-27 (1995)	42.40
Franz R.U.	Rotermund H.H.	A 61/6, 569-574 (1995)	82.65J
Freitag I.	Czarske J.W.	B 61/3, 243-248 (1995)	42.55
Fröhlich H.-J.	Hesjedal T.	A 61/3, 237-242 (1995)	61.16C
Fujii S.	Fujii S.	A 61/3, 331-333 (1995)	61.72J
Fujishima A.	Jiang L.	A 61/1, 17-21 (1995)	68.35
Fung S.	LiMing W.	A 61/3, 325-329 (1995)	78.70
Fu X.	Zhao J.	B 61/4, 377-384 (1995)	42.65
Gaber H.	Holz L.	A 61/2, 171-175 (1995)	07.65
Gades H.	Gades H.	A 61/1, 39-43 (1995)	79.20N
Gao W.	Yin J.	B 61/1, 111-115 (1995)	42.40
Gaponov S.V.	Brailovsky A.B.	A 61/1, 81-86 (1995)	79.20D
Garapon C.	RybaRomanowski W.	B 61/4, 345-350 (1995)	78.55H
Garcia-Segundo C.	Villagran-Muniz M.	B 61/4, 361-366 (1995)	42.55M
Garcia J.M.	Garcia J.M.	A 61/6, 609-613 (1995)	73.20
Gasnot L.	Desgroux P.	B 61/1, 69-72 (1995)	33.00
Gasnot L.	Desgroux P.	B 61/4, 401-407 (1995)	33.00
Gavrielides A.	Peterson P.	B 61/2, 195-200 (1995)	42.55R
Geiger F.	Geiger F.	B 61/2, 135-141 (1995)	42.65
George T.	Meyer B.	B 61/2, 169-173 (1995)	07.65G
Gerardino A.	Lazzaro P. Di	B 61/6, 619-628 (1995)	42.55G
Ghanassi M.	Ghanassi M.	B 61/1, 17-26 (1995)	42.65
Gill P.	Barwood G.P.	B 61/4, 385-390 (1995)	32.80P
Gimzewski J.K.	Jung T.	A 61/5, 467-474 (1995)	73.20
Ginodman V.	Shlimak I.	A 61/2, 115-118 (1995)	72.20
Giocondo M.	Alexe-Ionescu A.L.	A 61/4, 425-430 (1995)	61.30
Gloubokov A.	RybaRomanowski W.	B 61/4, 345-350 (1995)	78.55H
Gogorza C.	Villagran-Muniz M.	B 61/4, 361-366 (1995)	42.55M
Gondal M.A.	Khan M.A.	B 61/4, 391-399 (1995)	31.70H
Gösele U.	Reiche M.	A 61/2, 101-105 (1995)	68.35
Gotschy W.	Krenn J.R.	A 61/5, 541-545 (1995)	42.80
Grabmaier B.C.	Bayer E.	A 61/2, 177-181 (1995)	78.40H
Grasso R.	Tilleman M.M.	B 61/6, 581-584 (1995)	78.30
Green M.	Foulon F.	A 61/6, 655-661 (1995)	81.60C
Gromov D.G.	Gromov D.G.	A 61/5, 565-567 (1995)	73.30
Grünefeld G.	Grünefeld G.	B 61/5, 473-478 (1995)	07.60
Gruyters M.	Gruyters M.	A 61/3, 243-251 (1995)	82.20
Gu C.	Wu W.	B 61/6, 611-618 (1995)	42.65
Gu C.	Yeh P.	B 61/5, 511-514 (1995)	42.30
Guay D.	Lamontagne B.	A 61/2, 187-191 (1995)	68.35
Güntherodt H.-J.	Schaub Th.M.	A 61/5, 491-501 (1995)	61.44
Guo B.	Zhang H.	B 61/2, 207-211 (1995)	42.70G
Guo G.Y.	Böske T.	A 61/2, 119-122 (1995)	78.70
Guo L.	Cheng J.-C.	A 61/4, 441-446 (1995)	44.50
Gusev V.	Gusev V.	A 61/3, 285-298 (1995)	42.55
Gusev V.	Gusev V.	A 61/3, 299-310 (1995)	62.00
Gutiérrez A.	Gutiérrez A.	A 61/2, 111-114 (1995)	81.15F
Haas G.	Rotermund H.H.	A 61/6, 569-574 (1995)	82.65J
Hahn H.	Puff W.	A 61/1, 55-58 (1995)	61.70
Hammer T.	Schwabedissen A.	B 61/2, 175-186 (1995)	42.55G
Hammerich M.	Henningsen J.	B 61/3, 291-299 (1995)	33.20E
Han D.-H.	Wang J.P.	A 61/4, 407-413 (1995)	75.60J
Harata A.	Sawada T.	A 61/3, 263-268 (1995)	43.00
Hardalov Ch.M.	Hardalov Ch.M.	A 61/2, 107-109 (1995)	72.20
Härdtl K.H.	Moos R.	A 61/4, 389-395 (1995)	72.20
Hartung S.	Kück S.	B 61/1, 33-36 (1995)	42.70H
Hasegawa M.	Hasegawa M.	A 61/1, 65-70 (1995)	78.70
Hasegawa T.	Hasegawa T.	B 61/2, 159-163 (1995)	07.60
Hashem H.A.	Mazen S.A.	A 61/5, 559-563 (1995)	75.50G
Hashimoto K.	Jiang L.	A 61/1, 17-21 (1995)	68.35
Haus R.	Werner Ch.	B 61/3, 249-251 (1995)	42.68
Havenith M.	Meyer B.	B 61/2, 169-173 (1995)	07.65G
Hayasaka K.	Imajo H.	B 61/3, 285-289 (1995)	32.80P
Hayden J.S.	Payne S.A.	B 61/3, 257-266 (1995)	42.55R
Hazdra P.	Hazdra P.	A 61/6, 637-641 (1995)	73.20
He Q.B.	Wu W.	B 61/6, 611-618 (1995)	42.65
Heinze J.	Vyrodov A.O.	B 61/5, 409-414 (1995)	33.00
Heitmann U.	Schütz M.	B 61/4, 339-343 (1995)	42.60
Hellmich W.	Hellmich W.	A 61/2, 193-201 (1995)	72.20
Hemment P.L.F.	O'Raifeartaigh C.	A 61/6, 579-585 (1995)	61.70S
Hennig C.	Alheit R.	B 61/3, 277-283 (1995)	32.80
Henningsen J.	Henningsen J.	B 61/3, 291-299 (1995)	33.20E
Heping B.	Rauh M.	A 61/6, 587-590 (1995)	73.60
Heppke G.	Eichler H.J.	B 61/1, 59-62 (1995)	42.70D
Hering P.	Klamminger A.	B 61/3, 311-318 (1995)	42.65
Herrlin K.	Tillman C.	B 61/4, 333-338 (1995)	07.85
Hertzberg J.	Hertzberg J.	B 61/2, 201-205 (1995)	42.65
Hese A.	Schütz M.	B 61/4, 339-343 (1995)	42.60
Hesjedal T.	Hesjedal T.	A 61/3, 237-242 (1995)	61.16C
Hess P.	Gusev V.	A 61/3, 299-310 (1995)	62.00
Hess P.	Gusev V.	A 61/3, 285-298 (1995)	42.55
Hess P.	Kuschnereit R.	A 61/3, 269-276 (1995)	62.00
Hesse H.	Kröse H.	B 61/1, 1-7 (1995)	71.55
Hilgenberg D.	Laeri F.	B 61/4, 351-360 (1995)	42.25B
Himpsel F.J.	Jung T.	A 61/5, 467-474 (1995)	73.20
Ho T.-K.	Ho T.-K.	B 61/1, 95-99 (1995)	42.55D
Hoesslin M. von	Hoesslin M. von	B 61/4, 367-375 (1995)	36.40
Hofmann D.M.	Meyer B.K.	A 61/2, 213-215 (1995)	76.70D
Hollberg L.	Petrov K.P.	B 61/6, 553-558 (1995)	07.65
Holloway S.	Holloway S.	A 61/5, 511-517 (1995)	68.35J
Holz L.	Holz L.	A 61/2, 171-175 (1995)	07.65
Hopfe S.	Reiche M.	A 61/2, 101-105 (1995)	68.35
Hopp B.	Hopp B.	A 61/4, 339-345 (1995)	42.10
Hopp B.	Ball Z.	A 61/5, 547-551 (1995)	42.80
Hopp B.	Ball Z.	A 61/6, 575-578 (1995)	42.10
Hsu K.Y.	Yeh P.	B 61/5, 511-514 (1995)	42.30
Huang G.	Barwood G.P.	B 61/4, 385-390 (1995)	32.80P
Huber G.	Koetke J.	B 61/2, 151-158 (1995)	42.55R
Huber G.	Kück S.	B 61/1, 33-36 (1995)	42.70H
Hübner C.	Hübner C.	A 61/2, 203-206 (1995)	61.70
Hübner U.	Weiss C.O.	B 61/3, 223-242 (1995)	42.60M
Ignácz F.	Ball Z.	A 61/5, 547-551 (1995)	42.80
Ignácz F.	Ball Z.	A 61/6, 575-578 (1995)	42.10
Ignaciuk M.	Konefal Z.	B 61/1, 101-110 (1995)	32.80W
Illgner C.	Illgner C.	A 61/1, 1-5 (1995)	61.80B
Imajo H.	Imajo H.	B 61/3, 285-289 (1995)	32.80P
Inguscio M.	Fort C.	B 61/5, 467-472 (1995)	32.70
Iyoda T.	Jiang L.	A 61/1, 17-21 (1995)	68.35
Jäkel G.	Jäkel G.	B 61/5, 415-419 (1995)	42.65
Jen A.K.-Y.	Wong K.Y.	B 61/2, 191-194 (1995)	42.65A
Jermann F.	Simon M.	B 61/1, 89-93 (1995)	61.70
Jiang H.	Zhang H.	B 61/2, 207-211 (1995)	42.70G
Jiang L.	Jiang L.	A 61/1, 17-21 (1995)	68.35
Jungen R.	Laeri F.	B 61/4, 351-360 (1995)	42.25B
Jung T.	Jung T.	A 61/5, 467-474 (1995)	73.20
Käding O.W.	Käding O.W.	A 61/3, 253-261 (1995)	07.20
Kalbitzer S.	Miller Th.	A 61/1, 99-100 (1995)	61.16
Kalbitzer S.	Hellmich W.	A 61/2, 193-201 (1995)	72.20
Kalbitzer S.	Sonntag H.	A 61/4, 363-367 (1995)	72.80
Kaminska M.	Leon R.	A 61/1, 7-16 (1995)	61.70
Kaminski C.	Kaminski C.	B 61/6, 585-592 (1995)	07.65
Kardinahl T.	Kardinahl T.	A 61/1, 23-27 (1995)	42.40
Kargl P.B.	Arnold N.	A 61/4, 347-351 (1995)	42.62
Kärtner F.X.	Kärtner F.X.	B 61/6, 569-579 (1995)	42.60
Kärtner F.X.	Braun B.	B 61/5, 429-437 (1995)	42.60
Kato M.	Uchino K.	B 61/2, 165-168 (1995)	42.55G
Kawaguchi T.	Kawaguchi T.	A 61/6, 631-635 (1995)	68.55B
Kawasuso A.	Hasegawa M.	A 61/1, 65-70 (1995)	78.70
Keller U.	Kärtner F.X.	B 61/6, 569-579 (1995)	42.60
Keller U.	Braun B.	B 61/5, 429-437 (1995)	42.60
Kelly P.B.	Allen T.M.	A 61/2, 221-225 (1995)	78.65
Kern J.	Becvár F.	A 61/3, 335-337 (1995)	61.80
Khan M.A.	Khan M.A.	B 61/4, 391-399 (1995)	31.70H
Khan M.A.	Khan M.A.	B 61/6, 559-568 (1995)	02.70
King D.A.	Gruyters M.	A 61/3, 243-251 (1995)	82.20
Kino N.	Jiang L.	A 61/1, 17-21 (1995)	68.35
Kitai A.H.	Adams M.	A 61/2, 217-220 (1995)	61.70
Kitazawa K.	Jiang L.	A 61/1, 17-21 (1995)	68.35
Kiunke W.	Störmer J.	A 61/1, 71-74 (1995)	68.55
Klamminger A.	Klamminger A.	B 61/3, 311-318 (1995)	42.65
Klein H.A.	Barwood G.P.	B 61/4, 385-390 (1995)	32.80P
Kleinermanns K.	Berten H.-O.	B 61/6, 605-610 (1995)	07.20
Kliewer J.	Rosenfeld G.	A 61/5, 455-466 (1995)	68.55
Knoblauch A.	Miller Th.	A 61/1, 99-100 (1995)	61.16
Kobayashi K.	Kobayashi K.	A 61/4, 377-380 (1995)	68.35

Name	First Author	Applied Physics	PACS
Koetke J.	Koetke J.	B 61/2, 151-158 (1995)	42.55R
Kögel G.	Störmer J.	A 61/1, 71-74 (1995)	68.55
Kohse-Höinghaus K	Brockhinke A.	B 61/6, 533-545 (1995)	82.40
Kojnok J.	Böske T.	A 61/2, 119-122 (1995)	78.70
Köllner M.	Köllner M.	B 61/5, 499-503 (1995)	31.70
Kolodinski S.	Kolodinski S.	A 61/5, 535-539 (1995)	72.40
Kolomenskii A.A.	Gusev V.	A 61/3, 285-298 (1995)	42.55
Kolomenskii A.A.	Kuschnereit R.	A 61/3, 269-276 (1995)	62.00
Koltchanov I.G.	Eichler H.J.	B 61/1, 81-88 (1995)	42.55R
Koma A.	Kawaguchi T.	A 61/6, 631-635 (1995)	68.55B
Kompa K.L.	Klamminger A.	B 61/3, 311-318 (1995)	42.65
Kondo K.	Sagisaka A.	B 61/2, 217-221 (1995)	32.00
Konefal Z.	Konefal Z.	B 61/1, 101-110 (1995)	32.80W
König R.	Eichler H.J.	B 61/1, 73-80 (1995)	42.65
Köpp F.	Werner Ch.	B 61/3, 249-251 (1995)	42.68
Koteswara Rao K.S.	Dutta P.S.	A 61/2, 149-152 (1995)	78.55C
Kozlov D.	Hertzberg J.	B 61/2, 201-205 (1995)	42.65
Krätzig E.	Buse K.	B 61/1, 27-32 (1995)	61.70
Krätzig E.	Jäkel G.	B 61/5, 415-419 (1995)	42.65
Krätzig E.	Simon M.	B 61/1, 89-93 (1995)	61.70
Krausch G.	Meiners J.C.	A 61/5, 519-524 (1995)	64.80G
Krause-Rehberg R.	Hübner C.	A 61/2, 203-206 (1995)	61.70
Krauser J.	Fink D.	A 61/4, 381-388 (1995)	61.70T
Krebs H.U.	Krebs H.U.	A 61/6, 591-594 (1995)	61.80
Krenn J.R.	Krenn J.R.	A 61/5, 541-545 (1995)	42.80
Kröse H.	Kröse H.	B 61/1, 1-7 (1995)	71.55
Krötz G.	Hellmich W.	A 61/2, 193-201 (1995)	72.20
Krylov V.V.	Krylov V.V.	A 61/3, 229-236 (1995)	43.20
Kubo T.	Uchino K.	B 61/2, 165-168 (1995)	42.55G
Kück S.	Kück S.	B 61/1, 33-36 (1995)	42.70H
Kühnemann F.	Meyer B.	B 61/2, 169-173 (1995)	07.65G
Kullmer R.	Arnold N.	A 61/4, 347-351 (1995)	42.62
Kumar V.	Dutta P.S.	A 61/2, 149-152 (1995)	78.55C
Kunst M.	Swiatkowski C.	A 61/6, 623-629 (1995)	73.60F
Kuschnereit R.	Kuschnereit R.	A 61/3, 269-276 (1995)	62.00
Kushawaha V.	Chen Y.	B 61/5, 525-528 (1995)	42.55
Laeri F.	Laeri F.	B 61/4, 351-360 (1995)	42.25B
Laeri F.	Lublinski J.	B 61/5, 529-532 (1995)	42.50N
Lahnor P.	Lahnor P.	A 61/4, 369-375 (1995)	73.30
Lamontagne B.	Lamontagne B.	A 61/2, 187-191 (1995)	68.35
Langhoff H.	Weissbeck A.	B 61/3, 253-255 (1995)	42.55R
Lappalainen R.	Salo J.	A 61/4, 353-355 (1995)	81.15
Lataifeh M.S.	Lataifeh M.S.	A 61/4, 415-418 (1995)	75.60
Lau A.	Holz L.	A 61/2, 171-175 (1995)	07.65
Lazzaro P. Di	Lazzaro P. Di	B 61/6, 619-628 (1995)	42.55G
Lebiush E.	Elior A.	B 61/1, 37-47 (1995)	42.55K
Lee J.	Song K.	B 61/6, 547-552 (1995)	78.20
Legrand J.	Meyer B.	B 61/2, 169-173 (1995)	07.65G
Lehmann B.E.	Ludin A.I.	B 61/5, 461-465 (1995)	07.65
Leitner A.	Krenn J.R.	A 61/5, 541-545 (1995)	42.80
Leon R.	Leon R.	A 61/1, 7-16 (1995)	61.70
Leppert J.	Bayer E.	A 61/2, 177-181 (1995)	78.40H
Letardi T.	Lazzaro P. Di	B 61/6, 619-628 (1995)	42.55G
Leung L.M.	So S.K.	A 61/2, 159-161 (1995)	78.20D
Li F.-H.	Cheng J.-C.	A 61/4, 441-446 (1995)	44.50
LI Fu-Ming	REN Zhong-Min	A 61/6, 643-644 (1995)	73.61N
Li J.	Li J.	A 61/5, 553-557 (1995)	78.20
Li J.	Jiang L.	A 61/1, 17-21 (1995)	68.35
Li M.	Li M.	A 61/4, 431-434 (1995)	68.48
Li M.-Q.	Zheng L.-P.	A 61/4, 419-423 (1995)	79.20
Li M.-Y.	Zheng L.-P.	A 61/4, 419-423 (1995)	79.20
Li R.-S.	Zheng L.-P.	A 61/4, 419-423 (1995)	79.20
Li X.H.	Li J.	A 61/5, 553-557 (1995)	78.20
Lieb K.P.	Illgner C.	A 61/1, 1-5 (1995)	61.80B
Liao S.	Liao S.	B 61/6, 601-604 (1995)	35.80
LiMing W.	LiMing W.	A 61/3, 325-329 (1995)	78.70
Lipkin N.N.	Rosenfeld G.	A 61/5, 455-466 (1995)	68.55
Liu B.	Eichler H.J.	B 61/1, 81-88 (1995)	42.55R
Lochbrunner S.	Klamminger A.	B 61/3, 311-318 (1995)	42.65
Loffhagen D.	Schwabedissen A.	B 61/2, 175-186 (1995)	42.55G
Löhndorf M.	Löhndorf M.	A 61/1, 93-97 (1995)	61.16C
Loosen P.	Hertzberg J.	B 61/2, 201-205 (1995)	42.65
Lopez M.F.	Gutiérrez A.	A 61/2, 111-114 (1995)	81.15F
LU Fang	REN Zhong-Min	A 61/6, 643-644 (1995)	73.61N
Lu Q.-X.	Wang J.P.	A 61/4, 407-413 (1995)	75.60J
Lublinski J.	Lublinski J.	B 61/5, 529-532 (1995)	42.50N
Luchin V.I.	Brailovsky A.B.	A 61/1, 81-86 (1995)	79.20D
Ludin A.I.	Ludin A.I.	B 61/5, 461-465 (1995)	07.65
Luo H.-L.	Wang J.P.	A 61/4, 407-413 (1995)	75.60J
Luo Y.	Krebs H.U.	A 61/6, 591-594 (1995)	61.80
Macdonald D.	Puff W.	A 61/1, 55-58 (1995)	61.70
Macdonald R.	Eichler H.J.	B 61/1, 59-62 (1995)	42.70D
Madelon R.	Mierry P. de	A 61/2, 135-140 (1995)	78.55C
Maeda M.	Uchino K.	B 61/2, 165-168 (1995)	42.55G
Marazov O.	Baluschev S.	B 61/1, 121-124 (1995)	42.65
Marinelli M.	Dadarlat D.	A 61/2, 183-186 (1995)	61.80
Marowsky G.	Geiger F.	B 61/2, 135-141 (1995)	42.65
Marowsky G.	Hertzberg J.	B 61/2, 201-205 (1995)	42.65
Marowsky G.	Stankov K.A.	B 61/2, 213-215 (1995)	42.55
Marshall C.D.	Payne S.A.	B 61/3, 257-266 (1995)	42.55R
Mascher P.	Adams M.	A 61/2, 217-220 (1995)	61.70
Mascher P.	Puff W.	A 61/1, 55-58 (1995)	61.70
Masiak P.	Masiak P.	B 61/1, 125 (1995)	42.50W
Matthias E.	Käding O.W.	A 61/3, 253-261 (1995)	07.20
Ma Z.	Wang Q.	B 61/3, 301-304 (1995)	42.55G
Mazen S.A.	Mazen S.A.	A 61/5, 559-563 (1995)	75.50G
Maznev A.A.	Käding O.W.	A 61/3, 253-261 (1995)	07.20
Meier U.E.	Vyrodov A.O.	B 61/5, 409-414 (1995)	33.00
Meiners J.C.	Meiners J.C.	A 61/5, 519-524 (1995)	64.80G
Melwani S.B.	LiMing W.	A 61/3, 325-329 (1995)	78.70
Menesklou W.	Moos R.	A 61/4, 389-395 (1995)	72.20
Mercuri F.	Dadarlat D.	A 61/2, 183-186 (1995)	61.80
Meyer B.	Meyer B.	B 61/2, 169-173 (1995)	07.65G
Meyer B.K.	Meyer B.K.	A 61/2, 213-215 (1995)	76.70D
Meyer K.-P.	Bluhm H.	A 61/5, 525-533 (1995)	61.16C
Mierry P. de	Mierry P. de	A 61/2, 135-140 (1995)	78.55C
Miller Th.	Miller Th.	A 61/1, 99-100 (1995)	61.16
Miranda R.	Garcia J.M.	A 61/6, 609-613 (1995)	73.20
Mitrelias T.	Gruyters M.	A 61/3, 243-251 (1995)	82.20
Miyazaki K.	Sakai H.	B 61/5, 493-498 (1995)	42.65K
Mlynek J.	Meiners J.C.	A 61/5, 519-524 (1995)	64.80G
Mochalov A.I.	Gromov D.G.	A 61/5, 565-567 (1995)	73.30
Møgelberg T.	Henningsen J.	B 61/3, 291-299 (1995)	33.20E
Monkhouse P.	Köllner M.	B 61/5, 499-503 (1995)	31.70
Moos R.	Moos R.	A 61/4, 389-395 (1995)	72.20
Morgenstern R.	Alheit R.	B 61/3, 277-283 (1995)	32.80
Morgenstern K.	Rosenfeld G.	A 61/5, 455-466 (1995)	68.55
Moriwaki H.	Moriwaki H.	B 61/4, 319-323 (1995)	42.65
Motzkus M.	Klamminger A.	B 61/3, 311-318 (1995)	42.65
Müller G.	Hellmich W.	A 61/2, 193-201 (1995)	72.20
Müller M.	Müller M.	A 61/2, 153-158 (1995)	78.00
Müller M.	Lublinski J.	B 61/5, 529-532 (1995)	42.50N
Muraoka K.	Uchino K.	B 61/2, 165-168 (1995)	42.55G
Nabekawa Y.	Sagisaka A.	B 61/2, 217-221 (1995)	32.00
Nagahara L.A.	Jiang L.	A 61/1, 17-21 (1995)	68.35
Nagengast D.	Fink D.	A 61/4, 381-388 (1995)	61.70T
Nakamura A.	Moriwaki H.	B 61/4, 319-323 (1995)	42.65
Nakwaski W.	Nakwaski W.	A 61/2, 123-127 (1995)	42.55P
Neumann J.	Jäkel G.	B 61/5, 415-419 (1995)	42.65
Niemandsverdriet J.	Niemandsverdriet J.	A 61/5, 503-509 (1995)	82.65
Nishibayashi Y.	Fujii S.	A 61/3, 331-333 (1995)	61.72J
Nogar N.S.	Allen T.M.	A 61/2, 221-225 (1995)	78.65
Novotny I.	Becvár F.	A 61/3, 335-337 (1995)	61.80
NylandstedLarsen A.	O'Raifeartaigh C.	A 61/6, 579-585 (1995)	61.70S
Odoulov S.	Jäkel G.	B 61/5, 415-419 (1995)	42.65
Ohmukai R.	Imajo H.	B 61/3, 285-289 (1995)	32.80P
Olfen U. van	Jäkel G.	B 61/5, 415-419 (1995)	42.65
Ollendorf H.	Schneider D.	A 61/3, 277-284 (1995)	68.35
O'Raifeartaigh C.	O'Raifeartaigh C.	A 61/6, 579-585 (1995)	61.70S
Ortega J.E.	Garcia J.M.	A 61/6, 609-613 (1995)	73.20
Osmayev O.A.	Ostrikov K.N.	A 61/4, 435-440 (1995)	52.40H
Ossler F.	Agrup S.	B 61/5, 479-487 (1995)	32.50
Ostrikov K.N.	Ostrikov K.N.	A 61/4, 435-440 (1995)	52.40H
Pal U.	Pal U.	A 61/6, 645-649 (1995)	71.55G
Palenberg M.	Geiger F.	B 61/2, 135-141 (1995)	42.65
Palmetshofer L.	Fink D.	A 61/4, 381-388 (1995)	61.70T
Pätzold H.-J.	Eichler H.J.	B 61/1, 73-80 (1995)	42.65
Pauwels J.F.	Desgroux P.	B 61/4, 401-407 (1995)	33.00
Payne S.A.	Payne S.A.	B 61/3, 257-266 (1995)	42.55R
Penzkofer A.	Sathy P.	B 61/2, 127-134 (1995)	42.65
Persson A.	Tillman C.	B 61/4, 333-338 (1995)	07.85
Petermann K.	Kück S.	B 61/1, 33-36 (1995)	42.70H
Peterson P.	Peterson P.	B 61/2, 195-200 (1995)	42.55R

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Petrov G.M.	Petrov G.M.	B 61/3, 305-310 (1995)	42.55H
Petrov K.P.	Petrov K.P.	B 61/6, 553-558 (1995)	07.65
Pfeiffer M.	Holz L.	A 61/2, 171-175 (1995)	07.65
Philipps R.	Czarske J.W.	B 61/3, 243-248 (1995)	42.55
Pichler G.	Klamminger A.	B 61/3, 311-318 (1995)	42.65
Pietsch W.	Pietsch W.	B 61/3, 267-275 (1995)	42.55G
Pini R.	Pini R.	B 61/5, 505-510 (1995)	81.40
Piqueras J.	Pal U.	A 61/6, 645-649 (1995)	71.55G
Piveteau L.	Ghanassi M.	B 61/1, 17-26 (1995)	42.65
Poelsma B.	Rosenfeld G.	A 61/5, 455-466 (1995)	68.55
Pramatarov P.M.	Petrov G.M.	B 61/3, 305-310 (1995)	42.55H
Preuss S.	Preuss S.	A 61/1, 33-37 (1995)	81.15
Procházka I.	Becvár F.	A 61/3, 335-337 (1995)	61.80
Puff W.	Puff W.	A 61/1, 55-58 (1995)	61.70
Pugachevich V.P.	Gromov D.G.	A 61/5, 565-567 (1995)	73.30
Pujol J.	Weiss C.O.	B 61/3, 223-242 (1995)	42.60M
Qi Z.	Blanc S.P. Le	B 61/5, 439-449 (1995)	42.65K
Qiu L.	Zhao J.	B 61/4, 377-384 (1995)	42.65
Qu H.	Zhao J.	B 61/4, 377-384 (1995)	42.65
Queisser H.-J.	Kolodinski S.	A 61/5, 535-539 (1995)	72.40
Queitsch R.	Illgner C.	A 61/1, 1-5 (1995)	61.80B
Rácz B.	Ball Z.	A 61/5, 547-551 (1995)	42.80
Rácz B.	Ball Z.	A 61/6, 575-578 (1995)	42.10
Rafailovich M.H.	Meiners J.C.	A 61/5, 519-524 (1995)	64.80G
Rafaja D.	Becvár F.	A 61/3, 335-337 (1995)	61.80
Rafique M.	Khan M.A.	B 61/6, 559-568 (1995)	02.70
Rais M.H.	Khan M.A.	B 61/4, 391-399 (1995)	31.70H
Rambaldi P.	Rambaldi P.	B 61/1, 117-120 (1995)	42.55
Ranea-Sandoval H.	Villagran-Muniz M.	B 61/4, 361-366 (1995)	42.55M
Rao V.P.	Wong K.Y.	B 61/2, 191-194 (1995)	42.65A
Raspollini P.	Fort C.	B 61/5, 467-472 (1995)	32.70
Rauh M.	Rauh M.	A 61/6, 587-590 (1995)	73.60
Reeve D.J.	Hazdra P.	A 61/6, 637-641 (1995)	73.20
Reiche M.	Reiche M.	A 61/2, 101-105 (1995)	68.35
Rempel A.A.	Rempel A.A.	A 61/1, 51-53 (1995)	61.70
REN Zhong-Min	REN Zhong-Min	A 61/6, 643-644 (1995)	73.61N
Resnik L.	Shlimak I.	A 61/2, 115-118 (1995)	72.20
Ricard D.	Ghanassi M.	B 61/1, 17-26 (1995)	42.65
Richter A.	Richter A.	A 61/2, 163-170 (1995)	78.40
Rieck C.	Hertzberg J.	B 61/2, 201-205 (1995)	42.65
Ritzi A.	Meiners J.C.	A 61/5, 519-524 (1995)	64.80G
Rizk R.	Mierry P. de	A 61/2, 135-140 (1995)	78.55C
Roldán E.	Weiss C.O.	B 61/3, 223-242 (1995)	42.60M
Rose M.	Puff W.	A 61/1, 55-58 (1995)	61.70
Rosenfeld G.	Rosenfeld G.	A 61/5, 455-466 (1995)	68.55
Rosenwaks S.	Elior A.	B 61/1, 37-47 (1995)	42.55K
Rösler M.	Rösler M.	A 61/6, 595-607 (1995)	79.20
Rotermund H.H.	Rotermund H.H.	A 61/6, 569-574 (1995)	82.65J
Rowley W.R.C.	Barwood G.P.	B 61/4, 385-390 (1995)	32.80P
Roy D.	Lamontagne B.	A 61/2, 187-191 (1995)	68.35
Rudra A.M.	Chatterjee U.	B 61/5, 489-491 (1995)	42.65
Ryba-Romanowski W	RybaRomanowski W.	B 61/4, 345-350 (1995)	78.55H
Rzazewski K.	Masiak P.	B 61/1, 125 (1995)	42.50W
Saffarini G.	Saffarini G.	A 61/1, 29-32 (1995)	61.40D
Sagisaka A.	Sagisaka A.	B 61/2, 217-221 (1995)	32.00
Sakai H.	Sakai H.	B 61/5, 493-498 (1995)	42.65K
Salimbeni R.	Pini R.	B 61/5, 505-510 (1995)	81.40
Salo J.	Salo J.	A 61/4, 353-355 (1995)	81.15
Sanchez O.	Garcia J.M.	A 61/6, 609-613 (1995)	73.20
Sands D.	Hazdra P.	A 61/6, 637-641 (1995)	73.20
Sasso A.	Fort C.	B 61/5, 467-472 (1995)	32.70
Sathy P.	Sathy P.	B 61/2, 127-134 (1995)	42.65
Sauerbrey R.	Ball Z.	A 61/5, 547-551 (1995)	42.80
Sauerbrey R.	Blanc S.P. Le	B 61/5, 439-449 (1995)	42.65K
Sauerbrey R.	Ball Z.	A 61/6, 575-578 (1995)	42.10
Saupe S.	Meyer B.	B 61/2, 169-173 (1995)	07.65G
Saviot L.	Ghanassi M.	B 61/1, 17-26 (1995)	42.65
Sawada T.	Sawada T.	A 61/3, 263-268 (1995)	43.00
Schaaf P.	Illgner C.	A 61/1, 1-5 (1995)	61.80B
Schaaf P.	Krebs H.U.	A 61/6, 591-594 (1995)	61.80
Schaefer H.-E.	Rempel A.A.	A 61/1, 51-53 (1995)	61.70
Schäfer F.P.	Theobald W.	B 61/6, 593-600 (1995)	52.40N
Schäfer J.H.	Hoesslin M. von	B 61/4, 367-375 (1995)	36.40
Schäfer K.	Werner Ch.	B 61/3, 249-251 (1995)	42.68
Schäfer M.	Böske T.	A 61/2, 119-122 (1995)	78.70
Schanne-Klein M.C	Ghanassi M.	B 61/1, 17-26 (1995)	42.65
Scharfschwerdt R.	Kröse H.	B 61/1, 1-7 (1995)	71.55
Schaub Th.M.	Schaub Th.M.	A 61/5, 491-501 (1995)	61.44
Schirmer O.F.	Kröse H.	B 61/1, 1-7 (1995)	71.55
Schlieper A.	Saffarini G.	A 61/1, 29-32 (1995)	61.40D
Schlittler R.	Jung T.	A 61/5, 467-474 (1995)	73.20
Schmid H.	Eichler H.J.	B 61/1, 59-62 (1995)	42.70D
Schmitz D.	Böske T.	A 61/2, 119-122 (1995)	78.70
Schneider D.	Schneider D.	A 61/3, 277-284 (1995)	68.35
Schneider M.	Meyer B.	B 61/2, 169-173 (1995)	07.65G
Scholz R.	Lahnor P.	A 61/4, 369-375 (1995)	73.30
Schubert E.	Illgner C.	A 61/1, 1-5 (1995)	61.80B
Schulz M.	Lahnor P.	A 61/4, 369-375 (1995)	73.30
Schütz M.	Schütz M.	B 61/4, 339-343 (1995)	42.60
Schwabedissen A.	Schwabedissen A.	B 61/2, 175-186 (1995)	42.55G
Schwartz J.	Eichler H.J.	B 61/1, 73-80 (1995)	42.65
Schwarz T.	Schneider D.	A 61/3, 277-284 (1995)	68.35
Schwarz U.D.	Bluhm H.	A 61/5, 525-533 (1995)	61.16C
Segovia P.	Garcia J.M.	A 61/6, 609-613 (1995)	73.20
Seibt E.W.	Selvam P.	A 61/6, 615-621 (1995)	74.60
Seiter K.	Lahnor P.	A 61/4, 369-375 (1995)	73.30
Selvam P.	Selvam P.	A 61/6, 615-621 (1995)	74.60
Semond F.	Lamontagne B.	A 61/2, 187-191 (1995)	68.35
Serrano M.D.	Pal U.	A 61/6, 645-649 (1995)	71.55G
Sharma M.P.	Peterson P.	B 61/2, 195-200 (1995)	42.55R
Shaw S.-Y.	Ho T.-K.	B 61/1, 95-99 (1995)	42.55D
Shen Y.	Zhao J.	B 61/4, 377-384 (1995)	42.65
Sheng Z.M.	Sheng Z.M.	A 61/6, 651-654 (1995)	42.25B
Shih Y.	Zhang H.	B 61/2, 207-211 (1995)	42.70G
Shikata S.	Fujii S.	A 61/3, 331-333 (1995)	61.72J
Shlimak I.	Shlimak I.	A 61/2, 115-118 (1995)	72.20
Shy J.-T.	Ho T.-K.	B 61/1, 95-99 (1995)	42.55D
Simon M.	Simon M.	B 61/1, 89-93 (1995)	61.70
Simon U.	Petrov K.P.	B 61/6, 553-558 (1995)	07.65
Simpson P.J.	Puff W.	A 61/1, 55-58 (1995)	61.70
Skurk H.	Käding O.W.	A 61/3, 253-261 (1995)	07.20
So S.K.	So S.K.	A 61/2, 159-161 (1995)	78.20D
Sochet L.R.	Desgroux P.	B 61/1, 69-72 (1995)	33.00
Sochet L.R.	Desgroux P.	B 61/4, 401-407 (1995)	33.00
Sochinski N.V.	Pal U.	A 61/6, 645-649 (1995)	71.55G
Sokolov J.	Meiners J.C.	A 61/5, 519-524 (1995)	64.80G
Soliman H.S.	Soliman H.S.	A 61/1, 87-92 (1995)	78.50
Somitsch D.	Krenn J.R.	A 61/5, 541-545 (1995)	42.80
Song K.	Song K.	B 61/6, 547-552 (1995)	78.20
Sonntag H.	Sonntag H.	A 61/4, 363-367 (1995)	72.80
Sperling M.	Hertzberg J.	B 61/2, 201-205 (1995)	42.65
Staab T.	Hübner C.	A 61/2, 203-206 (1995)	61.70
Stankov K.A.	Stankov K.A.	B 61/2, 213-215 (1995)	42.55
Stefanov K.D.	Hardalov Ch.M.	A 61/2, 107-109 (1995)	72.20
Stefanova M.S.	Petrov G.M.	B 61/3, 305-310 (1995)	42.55H
Stolle R.	Geiger F.	B 61/2, 135-141 (1995)	42.65
Störmer J.	Störmer J.	A 61/1, 71-74 (1995)	68.55
Störmer J.	Willutzki P.	A 61/3, 321-324 (1995)	78.70
Störmer M.	Krebs H.U.	A 61/6, 591-594 (1995)	61.80
Stricker W.	Bergmann V.	B 61/1, 49-57 (1995)	33.20
Stricker W.	Vyrodov A.O.	B 61/5, 409-414 (1995)	33.00
Stuke M.	Preuss S.	A 61/1, 33-37 (1995)	81.15
Sturm J.	Richter A.	A 61/2, 163-170 (1995)	78.40
Suck J.B.	Schaub Th.M.	A 61/5, 491-501 (1995)	61.44
Sueva D.	Hardalov Ch.M.	A 61/2, 107-109 (1995)	72.20
Suezawa M.	Hasegawa M.	A 61/1, 65-70 (1995)	78.70
Sumino K.	Hasegawa M.	A 61/1, 65-70 (1995)	78.70
Sun H.	Yin J.	B 61/1, 111-115 (1995)	42.40
Sun S.	Liao S.	B 61/6, 601-604 (1995)	35.80
Sun Y.-W.	Wang J.P.	A 61/4, 407-413 (1995)	75.60J
Surnev S.	Vassilev Ts.	A 61/2, 129-134 (1995)	64.70D
Suvernev A.A.	Suvernev A.A.	B 61/5, 421-427 (1995)	33.00
Svanberg S.	Tillman C.	B 61/4, 333-338 (1995)	07.85
Swiatkowski C.	Swiatkowski C.	A 61/6, 623-629 (1995)	73.60F
Sytov I.P.	Sytov I.P.	A 61/1, 75-80 (1995)	81.60
Szabadi M.	Kuschnereit R.	A 61/3, 269-276 (1995)	62.00
Szabo G.	Hopp B.	A 61/4, 339-345 (1995)	42.10
Szabo G.	Ball Z.	A 61/6, 575-578 (1995)	42.10
Szabo G.	Ball Z.	A 61/5, 547-551 (1995)	42.80
Szatmári S.	Theobald W.	B 61/6, 593-600 (1995)	52.40N
Szyszko W.	Szyszko W.	A 61/2, 141-147 (1995)	65.00
Tada H.	Kawaguchi T.	A 61/6, 631-635 (1995)	68.55B
Takahashi A.	Uchino K.	B 61/2, 165-168 (1995)	42.55G
Tan T.Y.	Chen C.-H.	A 61/4, 397-405 (1995)	61.70

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Tang D.Y.	Weiss C.O.	B 61/3, 223-242 (1995)	42.60M
Tanigawa S.	Fujii S.	A 61/3, 331-333 (1995)	61.72J
Tashiro H.	Moriwaki H.	B 61/4, 319-323 (1995)	42.65
Taylor T.N.	Allen T.M.	A 61/2, 221-225 (1995)	78.65
Thareja R.K.	Abhilāsha	B 61/1, 63-67 (1995)	52.50J
Theobald W.	Theobald W.	B 61/6, 593-600 (1995)	52.40N
Tilleman M.M.	Tilleman M.M.	B 61/6, 581-584 (1995)	78.30
Tillman C.	Tillman C.	B 61/4, 333-338 (1995)	07.85
Tittel F.K.	Petrov K.P.	B 61/6, 553-558 (1995)	07.65
Toci G.	Pini R.	B 61/5, 505-510 (1995)	81.40
Tong Q.Y.	Reiche M.	A 61/2, 101-105 (1995)	68.35
Triftshäuser W.	Störmer J.	A 61/1, 71-74 (1995)	68.55
Triftshäuser W.	Willutzki P.	A 61/3, 321-324 (1995)	78.70
Tromp R.M.	Rotermund H.H.	A 61/6, 569-574 (1995)	82.65J
Trushin S.A.	Henningsen J.	B 61/3, 291-299 (1995)	33.20E
Uchino K.	Uchino K.	B 61/2, 165-168 (1995)	42.55G
Ueda K.	Uehara N.	B 61/1, 9-15 (1995)	06.00
Uedono A.	Fujii S.	A 61/3, 331-333 (1995)	61.72J
Uehara K.	Hasegawa T.	B 61/2, 159-163 (1995)	07.60
Uehara N.	Uehara N.	B 61/1, 9-15 (1995)	06.00
Uhlenbusch J.	Hoesslin M. von	B 61/4, 367-375 (1995)	36.40
Urabe S.	Imajo H.	B 61/3, 285-289 (1995)	32.80P
Urban W.	Meyer B.	B 61/2, 169-173 (1995)	07.65G
Urbassek H.M.	Gades H.	A 61/1, 39-43 (1995)	79.20N
Ussyshkin R.	Shlimak I.	A 61/2, 115-118 (1995)	72.20
Valcárcel G.J. de	Weiss C.O.	B 61/3, 223-242 (1995)	42.60M
Vannini M.	Pini R.	B 61/5, 505-510 (1995)	81.40
Vassilev Ts.	Vassilev Ts.	A 61/2, 129-134 (1995)	64.70D
Vazquez de Parga A.	Garcia J.M.	A 61/6, 609-613 (1995)	73.20
Vedel F.	Alheit R.	B 61/3, 277-283 (1995)	32.80
Vega F.	Szyszko W.	A 61/2, 141-147 (1995)	65.00
Velchev I.	Baluschev S.	B 61/1, 121-124 (1995)	42.65
Velinov Ts.	Vassilev Ts.	A 61/2, 129-134 (1995)	64.70D
Veselovskii I.A.	Song K.	B 61/6, 547-552 (1995)	78.20
Vietze U.	Laeri F.	B 61/4, 351-360 (1995)	42.25B
Vilaseca R.	Weiss C.O.	B 61/3, 223-242 (1995)	42.60M
Villagran-Muniz M	Villagran-Muniz M.	B 61/4, 361-366 (1995)	42.55M
Vodopyanov K.L.	Bhar G.C.	B 61/2, 187-190 (1995)	42.65K
Vogler K.	Lublinski J.	B 61/5, 529-532 (1995)	42.50N
Volk R.	Baumhacker H.	B 61/4, 325-332 (1995)	42.55L
Vyrodov A.O.	Vyrodov A.O.	B 61/5, 409-414 (1995)	33.00
Wada S.	Moriwaki H.	B 61/4, 319-323 (1995)	42.65
Wahlström C.-G.	Tillman C.	B 61/4, 333-338 (1995)	07.85
Waltman S.	Petrov K.P.	B 61/6, 553-558 (1995)	07.65
Wang H.F.	Li J.	A 61/5, 553-557 (1995)	78.20
Wang J.P.	Wang J.P.	A 61/4, 407-413 (1995)	75.60J
Wang Q.	Wang Q.	B 61/3, 301-304 (1995)	42.55G
Wang Y.	Li M.	A 61/4, 431-434 (1995)	68.48
Wang Y.	Liao S.	B 61/6, 601-604 (1995)	35.80
Wappelhorst M.H.	Meyer B.	B 61/2, 169-173 (1995)	07.65G
Watanabe M.	Imajo H.	B 61/3, 285-289 (1995)	32.80P
Watanabe S.	Sagisaka A.	B 61/2, 217-221 (1995)	32.00
Weber E.R.	Leon R.	A 61/1, 7-16 (1995)	61.70
Wei Y.	Sheng Z.M.	A 61/6, 651-654 (1995)	42.25B
Weidinger A.	Fink D.	A 61/4, 381-388 (1995)	61.70T
Weingarten K.J.	Braun B.	B 61/5, 429-437 (1995)	42.60
Weiss C.O.	Weiss C.O.	B 61/3, 223-242 (1995)	42.60M
Weissbeck A.	Weissbeck A.	B 61/3, 253-255 (1995)	42.55R
Welz B.	Hertzberg J.	B 61/2, 201-205 (1995)	42.65
Werner Ch.	Werner Ch.	B 61/3, 249-251 (1995)	42.68
Werner J.H.	Kolodinski S.	A 61/5, 535-539 (1995)	72.40
Werner P.	Leon R.	A 61/1, 7-16 (1995)	61.70
Werth G.	Alheit R.	B 61/3, 277-283 (1995)	32.80
Wichert Th.	Wichert Th.	A 61/2, 207-212 (1995)	61.70
Wiesendanger R.	Bluhm H.	A 61/5, 525-533 (1995)	61.16C
Wiesendanger R.	Dreyer M.	A 61/4, 357-362 (1995)	61.16C
Wiesendanger R.	Löhndorf M.	A 61/1, 93-97 (1995)	61.16C
Wilbertz Ch.	Miller Th.	A 61/1, 99-100 (1995)	61.16
Wilke G.D.	Payne S.A.	B 61/3, 257-266 (1995)	42.55R
Willutzki P.	Störmer J.	A 61/1, 71-74 (1995)	68.55
Willutzki P.	Willutzki P.	A 61/3, 321-324 (1995)	78.70
Wissmann P.	Rauh M.	A 61/6, 587-590 (1995)	73.60
Witkowski S.	Baumhacker H.	B 61/4, 325-332 (1995)	42.55L
Witte K.J.	Baumhacker H.	B 61/4, 325-332 (1995)	42.55L
Wittmann F.	Störmer J.	A 61/1, 71-74 (1995)	68.55
Wolf J.-P.	Rambaldi P.	B 61/1, 117-120 (1995)	42.55
Wolfrum J.	Suvernev A.A.	B 61/5, 421-427 (1995)	33.00
Wong K.Y.	Wong K.Y.	B 61/2, 191-194 (1995)	42.65A
Wong N.C.	Wong N.C.	B 61/2, 143-149 (1995)	06.30F
Wu F.X.	Li J.	A 61/5, 553-557 (1995)	78.20
Wu L.	Cheng J.C.	A 61/3, 311-319 (1995)	43.20
Wu W.	Wu W.	B 61/6, 611-618 (1995)	42.65
Wu X.	Li J.	A 61/5, 553-557 (1995)	78.20
Wulfhekel W.	Rosenfeld G.	A 61/5, 455-466 (1995)	68.55
Wülker C.	Theobald W.	B 61/6, 593-600 (1995)	52.40N
Würtz M.	Laeri F.	B 61/4, 351-360 (1995)	42.25B
Xia X.-Q.	Zheng L.-P.	A 61/4, 419-423 (1995)	79.20
Yamaguchi S.	Hasegawa M.	A 61/1, 65-70 (1995)	78.70
Yamakoshi H.	Uchino K.	B 61/2, 165-168 (1995)	42.55G
Yan L.	Zhang H.	B 61/2, 207-211 (1995)	42.70G
Ye P.	Zhao J.	B 61/4, 377-384 (1995)	42.65
Yeh P.	Yeh P.	B 61/5, 511-514 (1995)	42.30
Yeh P.	Wu W.	B 61/6, 611-618 (1995)	42.65
YING Zhi-Feng	REN Zhong-Min	A 61/6, 643-644 (1995)	73.61N
Yin J.	Yin J.	B 61/1, 111-115 (1995)	42.40
Yu K.M.	Leon R.	A 61/1, 7-16 (1995)	61.70
Zhang H.	Zhang H.	B 61/2, 207-211 (1995)	42.70G
Zhang S.Y.	Cheng J.C.	A 61/3, 311-319 (1995)	43.20
Zhang S.Y.	Cheng J.-C.	A 61/4, 441-446 (1995)	44.50
Zhao J.	Zhao J.	B 61/4, 377-384 (1995)	42.65
Zheng L.-P.	Zheng L.-P.	A 61/4, 419-423 (1995)	79.20
Zhou C.	Wang Q.	B 61/3, 301-304 (1995)	42.55G
Zhu S.	Yin J.	B 61/1, 111-115 (1995)	42.40
Zhu Y.	Li J.	A 61/5, 553-557 (1995)	78.20